

2.2 BRIEF DESCRIPTION OF THE DRAWINGS

[0017] The invention together with further objects and advantages thereof may best be understood by making references to the following description taken together with the accompanying drawings, in which:

[0018] FIG. 1 is a schematic illustration of components and embodiment of electronic devices according to the present invention;

[0019] FIG. 2 is a schematic illustration describing the process of how to set up temperature alarms;

[0020] FIG. 3 is a flowchart describing the process of setting up the control system before its activation;

[0021] FIG. ⁴4 is a flowchart describing the process of control system activation, temperature monitoring and logging, display of actual temperature and activation of available energy;

[0022] FIG. ⁵5 is a perspective view of a packaging system having an electronic device according to the present invention;

[0023] FIG. ⁶6 is a perspective view of a substance loaded in the packaging system. Electronic devices monitor and log substance temperature so that present invention can control and maintain substance temperatures within given alarms.